SPECIFICATION AMENDMENTS

This application claims priority to Application No. 09/629,597 filed on July 31, 2000, and also Application No. 60/162,296 filed on October 28, 1999.

The paragraph beginning on page 2, line 9 end ending on page 2, line 18 should be amended as shown below.

U.S. Patent Application entitled, "On-Board Monitor for a Railroad Locomotive", filed on 10/25/00— with application number 09/696,368— (Attorney docket number 624226.133/20 LC 1978), claiming the benefit of U.S. Provisional Application 60/161,965 filed on October 28, 1999 (Attorney Docket No. 20-LC-1978/624226.133), owned by the Assignee of the present invention discloses and claims a method and apparatus for collecting parametric performance and fault data from an operating locomotive and transferring the data to a monitoring and diagnostic service. The present invention describes and claims an apparatus for analyzing the received data to identify anomalous conditions and the source of potential or actual faults, and for recommending repair actions.